FIG.1

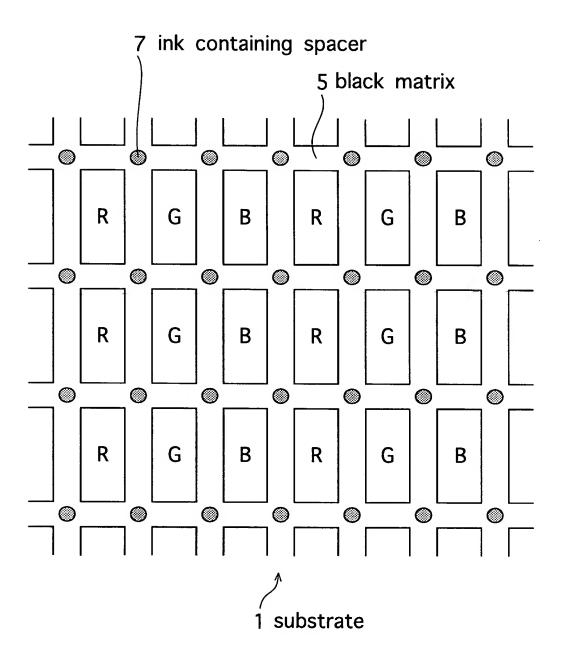


FIG.2

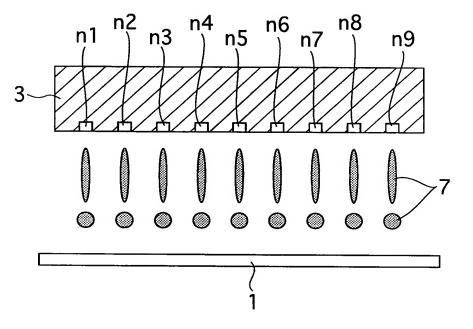
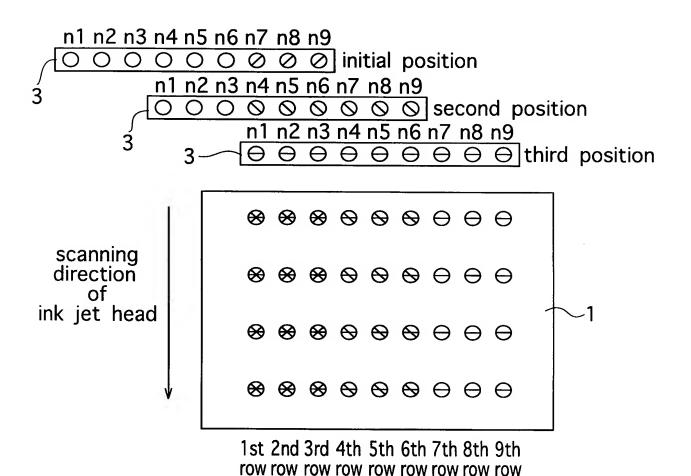


FIG.3



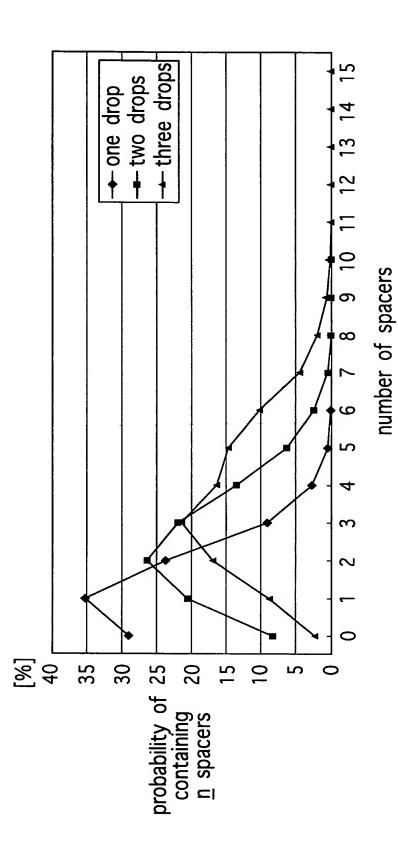


FIG.5

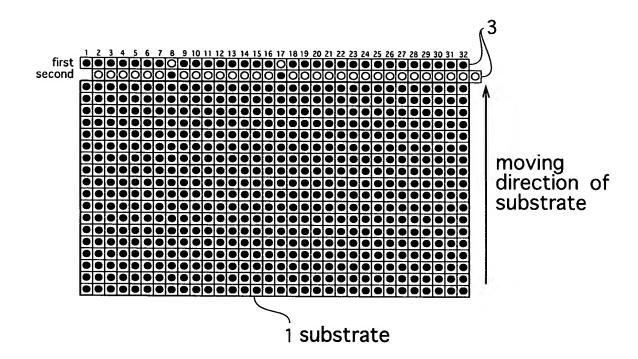


FIG.6

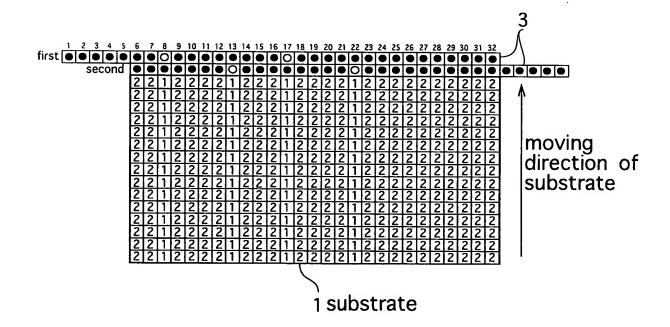


FIG.7

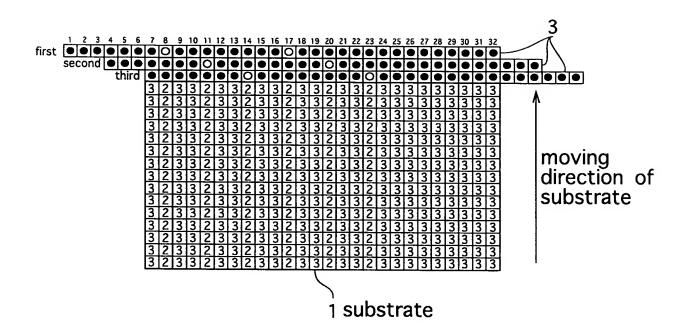
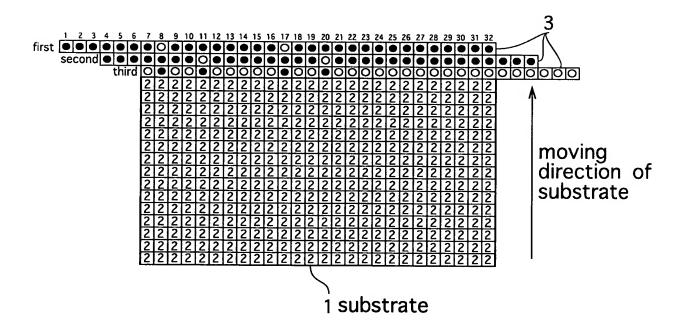


FIG.8



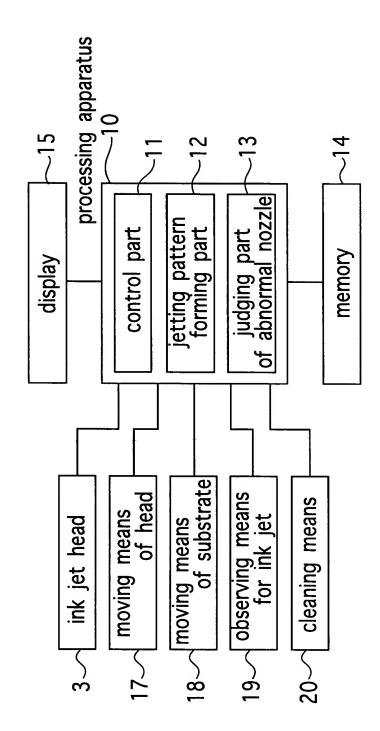
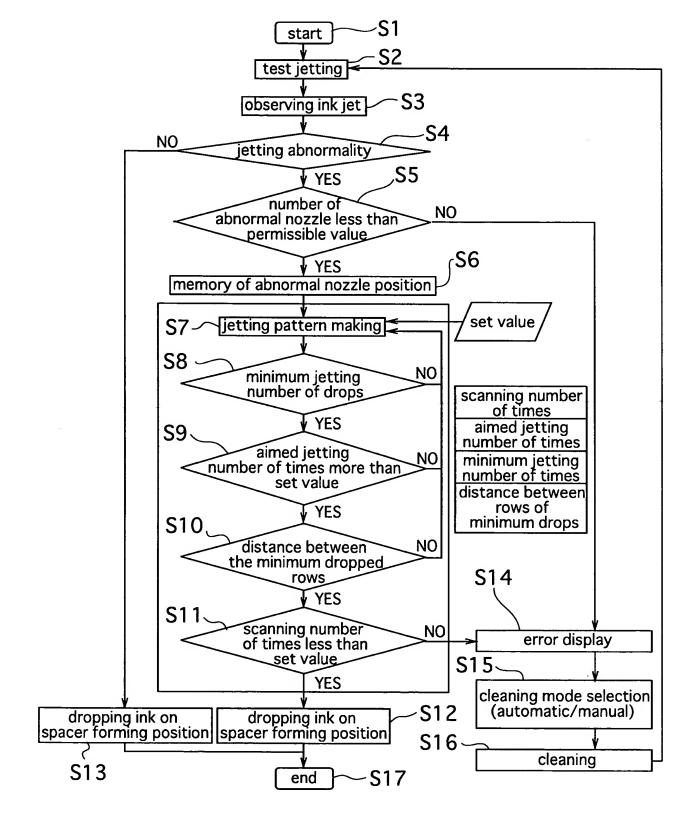


FIG. 10



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

| Pead position second | Second

distance between rows of minimum drops 1 minimum jetting number of times aimed jetting number of times scanning number of times setting

O normal nozzle(not jetting) @ normal nozzle(jetting)

setting
scanning number of times
aimed jetting number of times
minimum jetting number of times
1
distance between rows of minimum drops
1

O normal nozzle(not jetting) © normal nozzle(jetting)

head position second

erro

scanning number of times 3
aimed jetting number of times 2
minimum jetting number of times 2
distance between rows of minimum drops 0

O normal nozzle(not jetting) © normal nozzle(jetting)

head position

setting
scanning number of times
aimed jetting number of times
minimum jetting number of times
distance between rows of minimum drops

O normal nozzle(not jetting)

© normal nozzle(jetting)

first [head position second third

setting
scanning number of times
3
aimed jetting number of times
3
minimum jetting number of times
2
distance between rows of minimum drops
1

O normal nozzle(not jetting)

© normal nozzle(jetting)

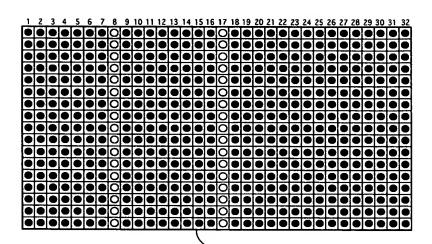
head position

50:1100	
Settling	
scanning number of times	3
aimed jetting number of times	3
minimum jetting number of times	2
distance between rows of minimum drops	1

O normal nozzle(not jetting) normal nozzle(jetting)

FIG. 17

prior art



1 substrate